

Virginia Department of Health TB Control Program

Protecting You and Your Environm www.vdh.virginia.gov	TB Risk Assessme	ent Form (TB 512))	
Patient name (L,F,M):		DOB:	Race: Sex:	
Address:		Social Security Num	nber:	
	Home/Work #: Language: Patient Pregnant:NoYes; If Yes, LMP:			
	Year arrived in US (if applicable): Interpreter needed:NoYes			
I. Screen for TB Symptoms (Check			Skin Test / TB Treatment:	
			NOYES	
None (Skip to Section II, "Screen for Infection Risk")Cough for ≥ 3 weeks → Productive:YESNO		History of prior (+) TS		
Hemontysis		1 ' ' '		
	Pediatric Patients (≤ 6 years of age):	CXR Date:	CXR result:ABNWNL	
	Wheezing	Dx:LTBIDise	ase	
	Failure to thrive	Tx Start:	Tx End:	
Night sweats	Decreased activity,	Rx:		
Fatigue —	playfulness and/or energy	Completed:NO	YES	
Evaluate these symptoms	Lymph node swelling	Location of Tx:		
in context	Personality changes	III. Finding(s)	Check all that apply)	
II. Screen for TB Infection Risk (Che	ck all that apply)	Previous Treatment for LTBI and/or TB disease		
individuals with an increased risk for acquiri	ng latent TB infection (LTBI)	No risk factors for TB infection		
or for progression to active disease once infected should have a TST. Screening for persons with a history of LTBI should be individualized.		Risk(s) for infection and/or progression to diseasePossible TB suspect		
				A. Assess Risk for Acquiring LTBI
The Patient	own or suspected to have TR	IV. Action(s) (C	Check all that apply)	
is a current high risk contact of a person known or suspected to have TB disease: Name of Source case:		Issued screening le	etterIssued sputum containers	
has been in another country for - 3 or more months - where TB is common, and has been in the US for ≤ 5 years		Referred for CXR	Referred for medical Evaluation	
is a resident or an employee of a high TB risk congregate setting		Administered the M	lantoux TB Skin Test	
is a healthcare worker who serves high-risk clients		Draw interferon-ga	mma release assay	
is medically underserved		Other:		
has been homeless within the past two y	ears	#1 TST Lot#	or IGRA (Check One)	
is an infant, a child or an adolescent exposed to an adult(s) in high-risk categories		Date Given or Drawn _	Time Site POS#	
injects illicit drugs or uses crack cocaine				
is a member of a group identified by the health department to be at an increased risk for TB infection		Time Signature	A Results Date Read ePOS#	
needs baseline/annual screening approved by the health department			PosNeg (TST or IGRA)	
		Borderline/Indeter	minate - IGRA ONLY	
 Assess Risk for Developing TB Diseas The Patient 	e if Infected	#2 TST Lot#	or IGRA (Check One)	
is HIV <u>positive</u>			Time Site	
has risk for HIV infection, but HIV status	<u>is unknown</u>		POS#	
was recently infected with Mycobacterium tuberculosis		TST READING/ IGRA	Results Date Read	
has certain clinical conditions, placing them at higher risk for TB disease:		Time Signature		
injects illicit drugs (determine HIV status):			PosNeg (TST or IGRA) minate – IGRA ONLY	
has a history of inadequately treated TB		borderille/ilideteri	Illinate - IGRA UNLI	
is >10% below ideal body weight		Screener's signature:		
is on immunosuppressive therapy (this includes treatment for		Screener's name(print):		
rheumatoid arthritis with drugs such a	s Humira, Remicaid, etc.)	1	Phone #:	
 I hereby authorize the doctors, r Test (PPD) or draw blood for an I agree that the results of this te The Deemed Consent for blood b 	IGRA test from me or my child nest may be shared with other hea	the Virginia Department of named above. alth care providers.	Health to administer the Tuberculin Skin	

- I acknowledge that I have received the Notice of Privacy Practices from the Virginia Department of Health.

 I understand that:

 this information will be used by health care providers for care and for statistical purposes only.

 this information will be kept confidential.

 - medical records must be kept at a minimum for 10 years after my last visit, 5 years after death; for minor children, 5 years after the age of 18, or 10 years after the last visit, whichever is greater.

Υ	Date:	